

25X1

Approved For Release 2003/05/14 : CIA-RDP78B05171A000600020085-9

SECRETCopy 6**MEMORANDUM FOR:** Director, National Photographic Interpretation Center**SUBJECT:** Request for Approval of Change-in-Scope Amounting to
[redacted] from FY-1970 Funds for Contract [redacted]
[redacted]

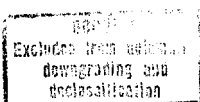
1. This memorandum requests approval for the commitment of additional funds from current year funding for an existing contract. The specific request is stated in Paragraph 5.

2. In Fiscal Year 1967, NPIC contracted with [redacted] for the design and fabrication of a prototype Wide-Field, High-Power Anamorphic Stereoviewer under the subject contract for [redacted]. In 1968 amendments were made to the contract adding [redacted] making a total current commitment of [redacted]. NPIC in its memorandum NPIC/D-199-69 has recommended that the contractor be given approval to proceed into Phase II, the fabrication effort. In order to complete this phase an additional [redacted] was requested in the above mentioned memorandum. If these additional funds are approved, a total of [redacted] will have been committed.

3. Primarily, the purpose of this program is to develop a micro-stereoscope with a substantially larger field-of-view than the instrument presently being employed at NPIC. To date, the size of the field-of-view has been limited by the previous optical state-of-the-art in that no one in the industry could design an optical system with a wide field-of-view that was both flat in field and possessed image quality characteristics equal to that of existing microscopes. The optical industry has been striving for years to increase the field-of-view of their microscopes because of a large commercial demand, but they have been without success. Only recently have optical design techniques together with computer assisted design programs been developed that would permit the industry to even consider attempting a design of this complexity.

4. The original technical risk has now been significantly reduced to a moderate risk by the progress to date. NPIC now feels continuation of the project is justified, but because of the large commitment required to complete this project and because of the size of our investment to date,

Declass Review by NIMA/DOD



Approved For Release 2003/05/14 : CIA-RDP78B05171A000600020085-9

SECRET

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

Approved For Release 2003/05/14 : CIA-RDP78B05171A000600020085-9

SECRET

SUBJECT: Request for Approval of Change-in-Scope Amounting to [] from
FY-1970 Funds for Contract []

25X1

25X1

it is necessary to require the contractor to make more detailed reports than have been required in the past. NPIC has determined that PERT-type reporting techniques, on a monthly basis, are necessary to achieve the desired level of control. In order to achieve this control, additional man-hours not previously programmed are required. The cost associated with this type of reporting over an eighteen-month period is []. In addition, NPIC operational components have requested that the []

25X1

25X1

25X1

5. It is requested that approval be granted to pay []
[] from FY-1970 R&D funds for changes-in-scope to
Phase II of the Wide-Field, High-Power Anamorphic Stereoviewer Development.

25X1

[]
Chief, Technical Services & Support Group
NPIC

25X1

Attachments:

1. Cost Summary Sheet, 23 April 1969
2. Cost Summary Sheet, 31 July 1969
3. Form 2420

APPROVED: _____

25X1

[]
Captain, USN
Acting Director

Date

National Photographic Interpretation Center

Distribution:

- Copy 1 - NPIC/TSSO/C&PS w/atts. (After approval)
- 2 - NPIC/ODIR
- 3-4 - NPIC/TSSO
- 5 - NPIC/TSSO/DED

SECRET

Approved For Release 2003/05/14 : CIA-RDP78B05171A000600020085-9

25X1

☐ UNCLASSIFIED ☒ CONFIDENTIAL ☐ SECRET ☐ Att. #3 to

Approved For Release 2003/05/14 : CIA-RDP78B05171A000600020085-9

REQUEST TO PROCUREMENT DIVISION FOR SERVICE

(other than property or building maintenance and repairs)

OFFICE/DIV/BR REQUEST NO. DATE OF REQUEST I CERTIFY
NPIC/TSSG/R&D 55-6028-70 15 August 1969 AMOUNT OF
AVAILABLE.

SHORT TITLE PRO SIGNATURE OF BUDGET OFFICER DATE

Wide-Field, High-
Power Anamorphic
Stereoviewer

CONTRACT & TASK ORDER NO. (if known)

23 April 1969

TYPE OF SERVICE REQUESTED

RESEARCH/DEV
GRANT
REPAIR
MAINTENANCE
MODIFICATION

TRANSFER OF FUNDS TO
OTHER GOVT. AGENCY
(specify if applicable)

APPLICABLE ONLY TO REPAIRS AND MODIFICATIONS

TECHNICAL INSPECTION IS REQUIRED BY

☐ RECEIVING DEPOT T & I ☐ TECHNICAL MONITOR

☐ ITEMS TO BE PICKED UP OR ☐ SERVICES PERFORMED AT:

ITEMS TO BE REDELIVERED TO:

STERILITY CONTRACT CLASSIFICATION WORK CLASSIFICATION HARDWARE CLASSIFICATION REPORTS CLASSIFICATION
SC 0
SC 1 Confidential
SC 2

SHORT SUBSTANTIVE TITLE AND/OR DESCRIPTION OF SERVICE TO BE PERFORMED

Change-in-Scope to include PERT analysis and reporting techniques and an enlarged stage into the Wide-Field, High-Power Anamorphic Stereoviewer.

(See reverse for specific information required on R&D requests.)

DESIGNATION APPROVAL
SIGNATURE DATE
EO/TSSG/NPIC
25X1

PROCUREMENT DIVISION USE

DATE RECEIVED IN PD RECORDED BY SECTION ASSIGNED TO NEGOTIATOR

☐ UNCLASSIFIED ☐ CONFIDENTIAL ATTACHMENTS OR STATEMENTS ☐ SECRET ☐ (specify)

1. JUSTIFICATION FOR SOURCE SELECTION Approved For Release 2003/05/14 : CIA-RDP78B05171A000600020085-9

Continuation of existing contract.

2. PROPOSAL

23 April 1969 and 31 July 1969 letters which also included a request for an overrun.

3. DELIVERABLE ITEMS

REPORTS REQUIRED _____ NO. OF COPIES ☐ MONTHLY ☐ INTERIM ☐ QUARTERLY ☐ FINAL

HARDWARE (state type and number)

OTHER

4. GFE REQUIRED

5. SPECIAL INSTRUCTIONS

Approved For Release 2003/05/14 : CIA-RDP78B05171A000600020085-9

☐ UNCLASSIFIED ☒ CONFIDENTIAL ☐ SECRET ☐ (specify)

25X1

Approved For Release 2003/05/14 : CIA-RDP78B05171A000600020085-9

Approved For Release 2003/05/14 : CIA-RDP78B05171A000600020085-9